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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTORNEY DO: DX01135		SERIAL NO.: 09/929,863	
INFORMATION DISCLOSURE STATEMENT FOR PATENT  (Use several sheets if necessary)				APPLICANT: Megan K. LEVINGS, et al.			
				FILING DATE: August 14, 2001		GROUP: 1646	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AA	Rosa Bacchetta, et al., J Exp Med., 179(2):493-502, February 1, 1994. "High levels of interleukin 10 production in vivo are associated with tolerance in SCID patients transplanted with HLA mismatched hematopoietic stem cells"					
	AB	Frank Bridoux, et al., J Exp Med., 185(10):1769-75, May 19, 1997. "Transforming growth factor beta (TGF-beta)-dependent inhibition of T helper cell 2 (Th2)-induced autoimmunity by self-major histocompatibility complex (MHC) class II-specific, regulatory CD4(+) T cell lines"					
	AC	Jan Buer, et al., J Exp Med., 187(2):177-81, January 19, 1998. "Interleukin 10 secretion and impaired effector function of major histocompatibility complex class II-restricted T cells anergized in vivo"					
	AD	Marina Cella, et al., Nature Medicine, 5(8):919-23, August 1999. "Plasmacytoid monocytes migrate to inflamed lymph nodes and produce large amounts of type I interferon"					
	AE	Nitya G. Chakraborty, et al., J Immunol., 162(9):5576-83, May 1, 1999. "Emergence of regulatory CD4+ T cell response to repetitive stimulation with antigen-presenting cells in vitro: implications in designing antigen-presenting cell-based tumor vaccines"					
	AF	Herve Groux, et al., J Immunol., 160(7):3188-93, April 1, 1999. "Inhibitory and stimulatory effects of IL-10 on human CD8+ T cells"					
	AG	Ui Yen Khoo, et al., J Immunol., 158(8):3626-34, April 15, 1999. "CD4+ T cell down-regulation in human intestinal mucosa: evidence for intestinal tolerance to luminal bacterial antigens"					
	AH	Philippa Marrack, et al., J Exp Med., 189(3):521-30, February 1, 1999. Type I interferons keep activated T cells alive.					
	AI	Sampsa Matikainen, et al. Blood, 93(6):1980-91, March 15, 1999. "Interferon-alpha activates multiple STAT proteins and upregulates proliferation-associated IL-2Ralpha, c-myc, and pim-1 genes in human T cells"					
	AJ	Bradford L. McRae, et al., J Immunol. 160(9):4298-304, May 1, 1998. "Type I IFNs inhibit human dendritic cell IL-12 production and Th1 cell development"					
	AK	Carla Miller, et al., J Exp Med., 190(1):53-64, July 5, 1999. "Anergy and cytokine-mediated suppression as distinct superantigen-induced tolerance mechanisms in vivo"					
EXAMINER 				DATE CONSIDERED 2.16.04			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							



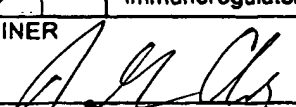
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AL	Fiona Powrie, et al., J Exp Med., 183(6):2669-74, June 1, 1996. "A critical role for transforming growth factor-beta but not interleukin 4 in the suppression of T helper type 1-mediated colitis by CD45RB(low) CD4+ T cells"				
AM	Lars Rogge & Francesco Sinigaglia, Chem Immunol., 68:38-53, 1997. "Early events controlling T-helper cell differentiation: the role of the IL-12 receptor"				
AN	Lars Rogge, et al., J Immunol., 161(12):6567-74, December 15, 1998. "The role of Stat4 in species-specific regulation of Th cell development by type I IFNs"				
AO	Robert A. Seder, et al., J Immunol., 160(12):5719-28, June 15, 1998. "Factors involved in the differentiation of TGF-beta-producing cells from naive CD4+ T cells: IL-4 and IFN-gamma have opposing effects, while TGF-beta positively regulates its own production"				
AP	Frederick P. Siegal, et al., Science, 284(5421):1835-7, June 11, 1999. "The nature of the principal type 1 interferon-producing cells in human blood"				
AQ	Thierry Sornasse, et al., J Exp Med., 184(2):473-83, August 1, 1996. "Differentiation and stability of T helper 1 and 2 cells derived from naive human neonatal CD4+ T cells, analyzed at the single-cell level"				
AR	Anette Sundstedt, et al., J Immunol., 158(1):180-6, January 1, 1997. "Immunoregulatory role of IL-10 during superantigen-induced hyporesponsiveness in vivo"				
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